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Jing S. Belfield

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Je Jespahi

1/23/04

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF

XUE ET AL.

**APPLICATION NO: 10/697,545** 

FILED: OCTOBER 30, 2003

FOR: ISOXAZOLINE DERIVATIVES AS INHIBITORS OF MATRIX

METALLOPROTEINASES AND/OR TNF-ALPHA CONVERTING

**ENZYME** 

Mail Stop DD Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

### INFORMATION DISCLOSURE STATEMENT

Sir:

This paper is being filed within three months of the filing date of the application. Therefore, no fees are required. If a fee is deemed to be required, the Commissioner is hereby authorized to charge such fee to Deposit Account No. 19-3880.

In accordance with 37 C.F.R. §1.56, applicants wish to call the Examiner's attention to the references cited on the attached form(s) PTO-1449.

Copies of these references are enclosed herewith.

The Examiner is requested to consider the foregoing information in relation to this application and indicate that each reference was considered by returning a copy of the initialed PTO 1449 form(s).

Respectfully submitted,

Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000 (609) 252-3791

Date:

1/23/04

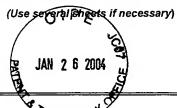
Jing S. Belfield Agent for Applicants

Reg. No. 45,914

**FORM PTO-1449** (REV. 7-85)

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

## INFORMATION DISCLOSURE CITATION



ATTY. DOCKET NO. PH 7287 NP APPLICATION NO. 10/697,545 **APPLICANT** XUE ET AL. **FILING DATE** OCTOBER 30, 2003

Group

. •	Renewalk		U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLAS	S FILING DATE
	AA	4,769,461	9/6/88	Musser et al.				
	AB.	5,716,967	2/10/98	Kleinman				
	AC	5,869,511	2/9/99	Cohan et al.				
	AD	6,114,367	9/5/00	Cohan et al.				
	ΑE	6,211,216	4/3/01	Willms et al.				
	AF				.			
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		1	FOREIG	N PATENT DOCUMENTS	•			•
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AQ							

# OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

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AR	Kleinman, E.F. et al., "Striking Effect of Hydroxamic Acid Substitution on the Phosphodiesterase Type 4 (PDE4) and TNFα Inhibitory Activity of Two Series of Rolipram Analogues: Implications for a New Active Site Model of PDE4", J. Med. Chem., Vol. 41, pp. 266-270 (1998)
AS	
АТ	
EXAMINER	DATE CONSIDERED

Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in \*EXAMINER: conformance and not considered. Include a copy of this form with the next communication to applicant.